#### **University of Vermont**

### ScholarWorks @ UVM

College of Engineering and Mathematical Sciences Faculty Publications

College of Engineering and Mathematical Sciences

3-19-2018

# Erratum: Reducing Cascading Failure Risk by Increasing Infrastructure Network Interdependence

Mert Korkali

Jason G. Veneman

Brian F. Tivnan

James P. Bagrow

Paul D.H. Hines

Follow this and additional works at: https://scholarworks.uvm.edu/cemsfac

Part of the Climate Commons, Community Health Commons, Human Ecology Commons, Nature and Society Relations Commons, Place and Environment Commons, and the Sustainability Commons

#### **Recommended Citation**

Korkali M, Veneman JG, Tivnan BF, Bagrow JP, Hines PD. Erratum: Reducing Cascading Failure Risk by Increasing Infrastructure Network Interdependence. Scientific reports. 2018;8.

This Article is brought to you for free and open access by the College of Engineering and Mathematical Sciences at ScholarWorks @ UVM. It has been accepted for inclusion in College of Engineering and Mathematical Sciences Faculty Publications by an authorized administrator of ScholarWorks @ UVM. For more information, please contact donna.omalley@uvm.edu.



## **OPEN** Erratum: Reducing Cascading Failure Risk by Increasing Infrastructure Network Interdependence

Mert Korkali, Jason G. Veneman, Brian F. Tivnan, James P. Bagrow & Paul D. H. Hines

Correction to: Scientific Reports https://doi.org/10.1038/srep44499; published online 20 March 2017; updated 19 March 2018

The original HTML version of this Article contained typographical errors in the legend of Figure 2.

"In our smart grid models, the initiating failure ① potentially causes overloads ③, which causes an edge failure and #x02464; a loss of power at the "sink" node."

now reads:

"In our smart grid models, the initiating failure ① potentially causes overloads ④, which causes an edge failure and 5 a loss of power at the "sink" node."

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2018